DOCKET NO. SERIAL NO. Form PTO 1449 U.S. DEPARTMENT OF COMMERCE 09/671,106 2343-104-27 PATENT AND TRADEMARK (Modified) OFFICE APPLICANT Randal K. BUDDINGTON, et al. GROUP ART UNIT FILING DATE LIST OF REFERENCES CITED BY APPLICANT (Use Several Sheets if Necessary) September 28, 2000 1615 U.S. PATENT DOCUMENTS FILING DATE IF SUB EXAMINER DATE CLASS DOCUMENT NUMBER NAME CLASS APPROPRIATE INITIAL AΑ AB FOREIGN PATENT DOCUMENTS TRANSLATION DOCUMENT NUMBER DATE COUNTRY YES NO (1) & AC WO 02/26242 A2 4/4/02 PCT WE. WO 02/26242 A3 4/4/02 ADPCT AE . OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.) Yano, et al., "Polysaccharide-Induced Protection of Carp Cyprinus-Carpio L. Against Bacterial Infection", Journal of Fish Diseases, Vol. 14, No. 5, ΑF 577-582, Database Accession No. PREV199293115402 XP002194171, Biosciences Information Service, Philadelphia, PA, Abstract (1991). Roberfroid, et al., "The Bifidogenic Nature of Chicory Inulin and Its AG Hydrolysis Products", Journal of Nutrition, 128, 1, 11-19, XP002194167 ISSN: 022-3166, Abstract (1998). Gibson, "Dietary Modulation of the Human Gut Microflora Using the Prebiotics Oligofructose and Inulin", Journal of Nutrition, 129, 7 Suppl., 1438S-1441S, AHXP002194168 ISSN: 0022-3166, Abstract (1999). Gianotti, et al., "Fiber-Enriched Diet Prevents Bacterial Translocation from ΑI the Intestine to Systemic Organs", Revista Italiana di Nutrizone Parenterale ed Enterale, 11, 1, 16-22, Abstract (1993) Jenkins, et al., "Inulin, Oligofructose and Intestinal Function", Journal of ΑJ Nutrition, 129, 7 Suppl., 1431S-1433S XP002194169, ISSN: 0022-3166, Abstract Menne, et al., "Fn-type Chicory Inulin Hydrolysate has a Prebiotic Effect in ΑK Humans", Journal of Nutrition, 130, 5, 1197-1199, XP002194170, ISSN: 0022-3166, Abstract (2000).

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